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Day: Thursday Date: 1/11/2007 Time: 10:55:52

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Last Name = ODENWALDER

First Name = JOSEPH

Application# Patent# Status Date Filed Title G0501562 Not Isoued I						
Issued	Application#	Patent#	Status	Date Filed	Title	Inventor Name
Issued COMMUNICATION SYSTEM USING VARIABLE	60501563		159	·	management for a code division multiple access	ODENWALDER, JOSEPH
HANDOFF IN A WIRELESS COMMUNICATION	08856428		161	05/14/1997	COMMUNICATION SYSTEM USING VARIABLE	ODENWALDER, JOSEPH P.
TRANSMIT DIVERSITY USING SWITCHED	09248701	6603751	150	02/11/1999	HANDOFF IN A WIRELESS COMMUNICATION	ODENWALDER, JOSEPH P
SYNCHRONIZATION TIME IN A CDMA WIRELESS COMMUNICATION SYSTEM	<u>09114036</u>	6795508	.150	07/10/1998	TRANSMIT DIVERSITY USING SWITCHED	ODENWALDER, JOSEPH P.
asynchronous cdma base station and a synchronous cdma base stati	09435312	<u>6873647</u>	150	11/05/1999	SYNCHRONIZATION TIME IN A CDMA	ODENWALDER, JOSEPH P.
	09515042	6246673	150	02/25/2000	asynchronous cdma base station and a synchronous	ODENWALDER, JOSEPH P.
Issued	09588072	7159164	150	06/05/2000		ODENWALDER, JOSEPH P.
Issued	09588434		161	06/06/2000		ODENWALDER, JOSEPH P.
CHANNEL FOR CDMA TELECOMMUNICATIONS SYSTEM	09615354		161	07/13/2000	Maximum distance block coding scheme	ODENWALDER, JOSEPH P.
Issued	09625775	6501787	150	07/26/2000	CHANNEL FOR CDMA	ODENWALDER, JOSEPH P.
O9755843 T010001 150 O1/05/2001 METHOD AND APPARATUS FOR SUPPORTING ADAPTIVE MULTI-RATE (AMR) DATA IN A CDMA COMMUNICATION SYSTEM	09727924		161	11/30/2000	Preamble generation	ODENWALDER, JOSEPH P.
ADAPTIVE MULTI-RATE (AMR) DATA IN A CDMA COMMUNICATION SYSTEM	09730146	6711208	150	12/04/2000	ESTIMATION OF TRAFFIC-TO-PILOT RATIOS	ODENWALDER, JOSEPH P.
COMMUNICATION SYSTEM USING VARIABLE SIZED CHANNEL CODES 09804652	09755843	7010001	150	01/05/2001	ADAPTIVE MULTI-RATE (AMR) DATA IN A	ODENWALDER, JOSEPH P.
COMMUNICATION SYSTEM USING VARIABLE SIZED CHANNEL CODES 09809896 6982971 150 03/15/2001 METHOD AND SYSTEM FOR HANDOFF BETWEEN AN ASYNCHRONOUS CDMA BASE STATION AND A SYNCHRONOUS CDMA BASE STATION	09785925	6678311	150	02/15/2001	COMMUNICATION SYSTEM USING VARIABLE	
BETWEEN AN ASYNCHRONOUS CDMA BASE STATION AND A SYNCHRONOUS CDMA BASE STATION	09804652	6621875	150	03/12/2001	COMMUNICATION SYSTEM USING VARIABLE	ODENWALDER, JOSEPH P.
0001/6/2 1 21 102/02/0001 1 1 1 1	09809896	6982971	150	03/15/2001	BETWEEN AN ASYNCHRONOUS CDMA BASE STATION AND A SYNCHRONOUS CDMA BASE	·
09816562 Not 161 03/23/2001 Preamble channels ODENWALDER, JOSEPH P.	09816562	Not	161	03/23/2001	Preamble channels	ODENWALDER, JOSEPH P.

	Issued				
09825511	6876867	150		METHOD AND APPARATUS FOR PERFORMING FAST POWER CONTROL IN A MOBILE COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09843404	6625172	150	04/26/2001	RESCHEDULING SCHEDULED TRANSMISSIONS	ODENWALDER, JOSEPH P.
09843553	Not Issued	41	04/26/2001	Preamble channel decoding	ODENWALDER, JOSEPH P.
09852389	7031282	150		METHOD AND APPARATUS FOR PROVIDING ORTHOGONAL SPOT BEAMS, SECTORS, AND PICOCELLS	ODENWALDER, JOSEPH P.
09853341	6717908	150		BIT INTERLEAVING FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING IN THE TRANSMISSION OF DIGITAL SIGNALS	ODENWALDER, JOSEPH P.
09901835	7013160	150		METHOD AND APPARATUS FOR PERFORMING FAST POWER CONTROL IN A MOBILE COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09905300	7054293	150	07/13/2001	METHOD AND APPARATUS FOR FORWARD LINK RATE SCHEDULING	ODENWALDER, JOSEPH P.
09924336	6574210	150	08/06/2001	HIGH-DATA-RATE SUPPLEMENTAL CHANNEL FOR CDMA' TELECOMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
09933912	Not Issued	83	08/20/2001	Method and system for utilization of an outer decoder in a broadcast services communication system	ODENWALDER, JOSEPH P.
09978425	7167461	150	10/15/2001	METHOD AND APPARATUS FOR PROCESSING SHARED SUBPACKETS IN A COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09981027	Not Issued	41	10/15/2001	Method and apparatus for processing shared sub- packets in a communication system	ODENWALDER, JOSEPH P.
09991506	Not Issued	71	11/16/2001	System and method for encrypting spread spectrum carrier	ODENWALDER, JOSEPH P.
10071613	<u>6549525</u>	150	02/08/2002	HIGH DATA RATE CDMA WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
10079778	7050759	150	<u> </u>	CHANNEL QUALITY FEEDBACK MECHANISM AND METHOD	ODENWALDER, JOSEPH P.
10106945	Not Issued	61	03/25/2002	Channel allocations in a communications system	ODENWALDER, JOSEPH P.
10107005	Not Issued	41	03/25/2002	Channel allocations in a communications system	ODENWALDER, JOSEPH P.
10121648	6804220	150	04/11/2002	METHOD AND APPARATUS FOR GENERATING CONTROL INFORMATION FOR PACKET DATA	ODENWALDER, JOSEPH P.
10147020	<u>6535496</u>	150	05/15/2002	RECEIVER METHOD AND APPARATUS WITH COMPLEX PILOT FILTER	ODENWALDER, JOSEPH P.
10268191	6842477	150	10/09/2002	HIGH-DATA-RATE SUPPLEMENTAL CHANNEL FOR CDMA TELECOMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
10338971	6728230	150	01/08/2003	RECEIVER METHOD AND APPARATUS WITH COMPLEX PILOT FILTER	ODENWALDER, JOSEPH P.
10368948	Not Issued	161	02/18/2003	High data rate CDMA wireless communication system	ODENWALDER, JOSEPH P.
10454038	Not Issued	71	06/03/2003	Method and apparatus for communications of data in a communication system	ODENWALDER, JOSEPH P.
10611333	Not Issued	30	06/30/2003	Code division multiplexing commands on a code division multiplexed channel	ODENWALDER, JOSEPH P.

10618465	7024611	150		METHOD AND APPARATUS FOR TIME EFFICIENT RETRANSMISSION USING SYMBOL ACCUMULATION	ODENWALDER, JOSEPH P.
10634247	Not Issued	161	08/04/2003	Method and system for performing a handoff in a wireless communication system, such as a hard handoff	ODENWALDER, JOSEPH P.
10719806	Not Issued	30 -	11/21/2003	Estimation of traffic-to-pilot ratios	ODENWALDER, JOSEPH P.
10756868	Not Issued	41	01/13/2004	High data rate CDMA wireless communication system using variable sized channel codes	ODENWALDER, JOSEPH P.
10783771	Not Issued	30		Systems and methods for using code space in spread- spectrum communications	ODENWALDER, JOSEPH P.
10913093	7031398	150		METHOD AND APPARATUS FOR OBTAINING TRANSMIT DIVERSITY USING SWITCHED ANTENNAS	ODENWALDER, JOSEPH P.
10917880	Not Issued	71	08/13/2004	Demultiplexer for channel interleaving	ODENWALDER, JOSEPH P.
10933727	Not Issued	41		Apparatus, system, and method for managing reverse link communication	ODENWALDER, JOSEPH P.
10946960	Not Issued	41		Method and apparatus for time efficient retransmission using symbol accumulation	ODENWALDER, JOSEPH P.
10961611	Not Issued	30		Method and apparatus for generating control information for packet data	ODENWALDER, JOSEPH P.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
11081125	Not Issued	30	03/15/2005	Channel quality feedback mechanism and method	ODENWALDER, JOSEPH P.
11081330	Not Issued	41	03/15/2005	Channel quality feedback mechanism and method	ODENWALDER, JOSEPH P.
11097510	Not Issued	41	04/01/2005	Method and apparatus for performing fast power control in a mobile communication system	ODENWALDER, JOSEPH P.
11266623	Not Issued	61	11/02/2005	Method and apparatus for supporting adaptive multi-rate (AMR) data in a CDMA communication system	ODENWALDER, JOSEPH P.
11295987	Not Issued	41	12/06/2005	Method and apparatus for performing fast power control in a mobile communication system	ODENWALDER, JOSEPH P.
11390612	Not Issued	25		Method and apparatus for high rate data transmission in wireless communication	ODENWALDER, JOSEPH P.
11399992	Not Issued	25		Method and apparatus for forward link rate scheduling	ODENWALDER, JOSEPH P.
11405951	Not Issued	25	04/17/2006	Method and apparatus for providing orthogonal spot beams, sectors, and picocells	ODENWALDER, JOSEPH P.
11438241	Not Issued	41	05/19/2006	Channel quality feedback mechanism and method	ODENWALDER, JOSEPH P.
11562399	Not Issued	20	11/21/2006	METHOD AND APPARATUS FOR RECOVERY OF PARTICULAR BITS OF A FRAME	ODENWALDER, JOSEPH P.
11567587	Not Issued	19	01/01/0001	Method and Apparatus for Communications of Data in a Communication System	ODENWALDER, JOSEPH P.
11567605	Not Issued	19	01/01/0001	Method and Apparatus for Communications of Data in a	ODENWALDER, JOSEPH P.

]]			Communication System	
11608216	Not Issued	20		a Communication System	ODENWALDER, JOSEPH P.
11621551	Not Issued	19	01/01/0001	APPARATUS, SYSTEM, AND METHOD FOR MANAGING REVERSE LINK COMMUNICATION	ODENWALDER, JOSEPH P.
60289450	Not Issued	159	05/07/2001	Forward packet data control channel	ODENWALDER, JOSEPH P.
60294674	Not Issued	159	05/30/2001	Forward packet data control channel approaches	ODENWALDER, JOSEPH P.
60448269	Not Issued	159	02/18/2003	Reverse link data communication	ODENWALDER, JOSEPH P.
60452790	Not Issued	159	03/06/2003	Method and apparatus for a reverse link communication in a communication system	ODENWALDER, JOSEPH P.
60501450	Not Issued	159	09/08/2003	Method and apparatus for traffic- to-pilot management for a code division multiple access (CDMA) reverse link	ODENWALDER, JOSEPH P.
60666461	Not Issued	159	03/29/2005	Method and apparatus for high rate data transmission in wireless communications	ODENWALDER, JOSEPH P.
08283308	5822318	150	07/29/1994	METHOD AND APPARATUS FOR CONTROLLING POWER IN A VARIABLE RATE COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08374444	5568483	150	01/17/1995	METHOD AND APPARATUS FOR THE FORMATTING OF DATA FOR TRANSMISSION	ODENWALDER, JOSEPH P.
08414633	Not Issued	166	03/31/1995	METHOD AND APPARATUS FOR PERFORMING FAST POWER CONTROL IN A MOBILE COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08654443	5930230	150	05/28/1996	HIGH DATA RATE CDMA WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08656649	5859840	150		SPREAD SPECTRUM COMMUNICATOION SYSTEM WHICH DEFINES CHANNELGROUPS COMPRISING SELECTED CHANNELS THAT ARE ADDITIONAL TO A PRIMARY	ODENWALDER, JOSEPH P.

				CHANNEL AND TRANSMITS GROUP MESSAGES DURING CALL SET UP	
08656652	5909434	150	05/31/1996	BRIGHT AND BURST MODE SIGNALING DATA TRANSMISSION IN AN ADJUSTABLE RATE WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08660438	5926500	150	06/07/1996	REDUCED PEAK-TO- AVERAGE TRANSMIT POWER HIGH DATA RATE CDMA WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08687899	5987076	150	07/29/1996	COHERENT SIGNAL PROCESSING FOR CDMA COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08784281	6173007	150	01/15/1997	HIGH-DATA-RATE SUPPLEMENTAL CHANNEL FOR CDMA TELECOMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
08792531	5933781	150	01/31/1997	PILOT BASED TRANSMIT POWER CONTROL	ODENWALDER, JOSEPH P.
08798951	6335922	150	02/11/1997	METHOD AND APPARATUS FOR FORWARD LINK RATE SCHEDULING	ODENWALDER, JOSEPH P.
08879297	6151296	150	06/19/1997	BIT INTERLEAVING FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING IN THE TRANSMISSION OF DIGITAL SIGNALS	ODENWALDER, JOSEPH P.
08886604	6396804	150	07/01/1997	HIGH DATA RATE CDMA WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
08886815	6480521	150		METHOD AND APPARATUS FOR TRANSMITTING HIGH SPEED DATA IN A SPREAD SPECTRUM COMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
08925521	6285655	150	09/08/1997	METHOD AND APPARATUS FOR PROVIDING ORTHOGONAL SPOT BEAMS, SECTORS, AND PICOCELLS	ODENWALDER, JOSEPH P.
08958882	6035209	150	10/27/1997	METHOD AND APPARATUS	ODENWALDER,

				FOR PERFORMING FAST POWER CONTROL IN A MOBILE COMMUNICATION SYSTEM	JOSEPH P.
08969319	6101168	150	11/13/1997	METHOD AND APPARATUS FOR TIME EFFICIENT RETRANSMISSION USING SYMBOL ACCUMULATION	ODENWALDER, JOSEPH P.
09123495	6381230	150	07/28/1998	METHOD AND SYSTEM FOR PROVIDING PERSONAL BASE STATION COMMUNICATIONS	ODENWALDER, JOSEPH P.
09170903	5949814	150	11 1	HIGH-DATA-RATE SUPPLEMENTAL CHANNEL FOR CDMA TELECOMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
09209205	6847658	150	12/10/1998	DEMULTIPLEXER FOR CHANNEL INTERLEAVING	ODENWALDER, JOSEPH P.
09234754	6424619	150	01/21/1999	HIGH DATA RATE CDMA WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09248700	Not Issued	161	02/11/1999	METHOD AND SYSTEM FOR INTER-FREQUENCY HARD HANDOFF	ODENWALDER, JOSEPH P.
09287550	6148042	150	04/05/1999	COHERENT SIGNAL PROCESSING FOR CDMA COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09364778	6298051	150		HIGH-DATA-RATE SUPPLEMENTAL CHANNEL FOR CDMA TELECOMMUNICATIONS SYSTEM	ODENWALDER, JOSEPH P.
09372261	6587446	150	08/11/1999	HANDOFF IN A WIRELESS COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
09433600	6282168	150	11/02/1999	BIT INTERLEAVING FOR ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING IN THE TRANSMISSION OF DIGITAL SIGNALS	ODENWALDER, JOSEPH P.
09454926	6317587	150	12/03/1999	METHOD AND APPARATUS FOR PERFORMING FAST POWER CONTROL IN A MOBILE COMMUNICATION SYSTEM	ODENWALDER, JOSEPH P.
60044122	Not	159	04/22/1997	REVERSE LINK PC/CONTROL	ODENWALDER,

	Issued .		CHANNEL APPROACH	JOSEPH P.
60050179	Not Issued	159	OFFSET QPSK PN SPREADING WITH QPSK MODULATION	ODENWALDER, JOSEPH P.
60074733	Not Issued	159	I I	ODENWALDER, JOSEPH P.

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